

ZHENKOV, S.A.; DANON, S.M.

Some improvements in fermentative methods for determining the coli
titer. Lab.delo 6 no.2:51 Mr-Apr '60. (MIRA 13:6)

1. Nauchno-issledovatel'skiy sanitarno-gigiyenicheskiy institut,
Bolgariya.

(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

DANOS, Bela (Budapest, VIII., Múzeum korut 4/a); ALBEROWSKY, Ede (Budapest, - VIII., Múzeum korut 4/a); SARKANY, Sandor (Budapest, VIII., Múzeum korut 4/a)

Seed and capsule yield as well as morphine production of poppy in the various regions of Hungary. Botan kozl 49 no.3/4:201-208 '62.

1. Magyar Biológiai Társaság Botanikai Szakosztályának választmányi elnöke (for Sarkany).

TANASIYENKO, F.S.; DANOV, A.A.; ARTEMENKO, V.N.

Reprocessing of distillate in a cohobator trap. Masl.-
zhir.prom. 25 no.11:45-46 '59. (MIRA 13:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut
maslichnykh i efiromaslichnykh kul'tur (for Tanasiyenko).
2. Ust'-Labinskiy effirokombinat (for Danov, Artemenko).
(Ust'-Labinskaya--Essences and essential oils)
(Distillation apparatus)

L 18837-63

BDS/EWA(b) Pa-4

ACCESSION NR: AT3003354

B/2507/62/014/000/0157/0161

AUTHOR: Galabov (G"l"bov), S., Jeleva (Zheleva), M., Danov (Danov), At.

TITLE: Studies on the effect of ultrasound on the O-antigen of Salmonella typhi

SOURCE: B"lgarska akademiya na naukite. Mikrobiologicheski institut. Izvestiya, v. 14, 1962, 157-161

TOPIC TAGS: Salmonella, O-antigen, ultrasound, antigen composition, bacteria

ABSTRACT: O-antigen obtained from Salmonella typhi strain by Boivin method was exposed for 2 hours to ultrasound 800 KC, 10 W; antigenicity and pyrogenicity in rabbits, immunologic properties in mice as well as immunoelectrophoresis and paper chromatography tests were made comparing the ultrasound-treated antigen with unirradiated specimen. There were no essential differences in the in vivo tests and only the immunoelectrophoresis (Ouchterlony) test indicated that

Cord 1/2

L 18837-63

ACCESSION NR: AT3003354

there was some molecular disintegration induced by the irradiation. Orig. art.
has: 2 tables.

ASSOCIATION: Mikrobiologicheski institut (Institute of Microbiology) of BAN

SUBMITTED: 15Nov61

DATE ACQ: 14Jun63

ENCL: 00

SUB CODE: BC

NO REF SOV: 001

OTHER: 009

Card 2/2

Canov, At.

SHELEVA, M.

SHELEVA (in case); Given Name

Country: Bulgaria

Academic Degree: not indicated

Affiliation: not indicated

Source: Sofia, Phykion, No 2, Mar/Apr 61, pp 35

Date: "The Impact of Prolonged Vacuum Preservation of Dehydrated Typhoid, Paratyphoid and Dysentery Bacteria on Their Immunologic Power and Virulence."

Co-author:

CANOV, At., Sofia

TITLE AND CROSS																									
PROCESS AND PROPERTIES IN IT																									
Origin of the sulfur deposits in Middle Asia. A. V. Danayev. <i>Trans. Central Geol. Prospecting Inst. of S. S. R.</i> 22, 1-10 (1950) (English summary); <i>Rev. geol.</i> 17, 300-10. S was formed by the action of microorganisms on sulfates at ordinary temps. and not by the action of inert org. material. An extensive bibliography is given. E. F. Schauer																									
ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION																									
BRUNNEN-SYSTEM																									
BRUNNEN-SYSTEM																									

IL'INA, N.S., kand.geologo-mineralog.nauk; YELINA, L.M.; BYZHOVA, A.A.;
 BUZINOVA, V.M.; DMITRIYEVA, L.Ya.; GIMPELEVICH, E.D.; GALAKTIONOVA,
 N.M.; IL'INSKAYA, V.V.; SOLOV'YEVA, N.S.; KARASEV, M.S.; BAKIROV, A.A.,
 red.; VEBER, V.V., red.; DANOY, A.V., red.; DIKENSHTYIN, G.Kh., red.;
 MAKSIMOV, S.P., red.; POZNYSH, M.A., red.; SAIDOV, M.H., red.;
 SEMIKHATOVA, S.V., red.; TURKEL'TAUB, N.M., red.; UL'YANOV, A.V., red.
 [deceased]; KHALTURIN, D.S., red.; SHABAYEVA, Ye.V., red.; CHIZHOV,
 A.A., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Coal deposits of the central provinces of the Russian Platform]
 Kamennougol'nye otlozheniia tsentral'nykh oblastei Russkoi platformy.
 Pod red. N.S.Il'noi. Leningrad, Gos.nauchno-tekhn.izd-vo neft. i
 gorno-toplivnoi lit-ry, 1958. 209 p. (MIRA 12:3)
 (Russian Platform--Coal geology)

FLEROVA, O.V., kand. geol.-mineral. nauk, red.; BAKIROV, A.A., red.; VESER, V.V., red.; DANOV, A.Ya., red.; DIKENSHTAYN, G.Kh., red.; MAKSIMOV, S.P., red.; POZNYSH, M.A., red.; SAIDOV, M.N., red.; SEMIKHATOVA, S.V., red.; TURKML'TAUB, H.M., red.; KHALTURIN, D.S., red.; SHARAYEVA, Ye.A., red.; ZARETSKAYA, A.I., vedushchiy red.; FEDOTOVA, I.G., tekhn. red.

[Mesozoic and Tertiary deposits of the central provinces of the Russian Platform] Mesozoiskie i tretichnye otlozheniya tsentral'nykh oblastei Russkoi platformy. Pod red. O.V. Flerovoi. Moskva, Gos. nauchno-tekhn. izd-vo nef. i gorno-toplivnoi lit-ry, 1958. 291 p. (MIRA 11:10)

1. Moscow. Vsesoiuznyy nauchno-issledovatel'skiy geologo-razvedochnyy neftyanoy institut.

(Russian Platform--Geology, Stratigraphic)

Danov, A.V.

FILIPPOVA, Mariya Filippovna, kand.geol.-miner.nauk; ARONOVA, S.M.; AFREMOVA, M.P.; GALAKTIONOVA, N.M.; GASSANOVA, I.G.; GIMPELEVICH, E.D.; KARASEV, M.S.; LYASHENKO, A.I.; MAYZEL', Z.L.; RATEYEV, M.A.; SOKOLOVA, L.I.; SOLOV'YEVA, N.S.; KHANIN, A.A.; SHISHENINA, Ye.P.; SENEYDER, N.P.; BAKIROV, A.A., red.; VEBER, V.V., red.; DANOV, A.V., red.; DIKEN-SHTEYN, G.Kh., red.; MAKSIHOV, S.P., red.; POZNYSH, M.A., red.; SAIDOV, M.N., red.; SEMIKHATOVA, S.V., red.; TURKEL'TAUB, N.M., red.; UL'YANOV, A.V., red. [deceased]; KHALTURIN, D.S., red.; SHABAYEVA, Ye.A., red.; RAZINA, G.M., vodushchiy red.; GENNAD'YEVA, I.M., tekhn. red.

[Devonian deposits in the central provinces of the Russian Platform]
Devonskie otlozheniia tsentral'nykh oblastei Russkoi platformy.
Pod red. M.F.Filippovoi. Leningrad, Gos. nauchno-tekhn.izd-vo nef't.
i gorno-toplivnoi lit-ry, 1958. 404 p. (MIRA 11:4)
(Russian Platform--Geology, Stratigraphic)

RADEV, Georgi; DIKOV, Vulo; DANOV, Dano

Sterility in cows. Selskostop nauka 2 no. 3/4 421-429
'63.

DIKOV, Vulo; DANOV, Dano

Effect of some substances on the viability of the bull and
ram spermatozoids. Sel'skostop nauka 2 no.7:347-354 '65.

DANOV, G.

A friction measuring instrument. Godishnik mash elekt 8 no.1:
65-74 '60. (publ. '61)

ANGELOV, G.; DANOV, G.; NEDELICHEV, St.; NACHEV, Sl.; PARASKOV, Tsv.

Studies on the friction of steel-iron couples. Godishnik
mash elekt 10 no.3:251-258 '61 (publ.'62).

ANGELOV, G.; DANOV, G.; NEDELICHEV, St.; PARASKOV, Tsv.; NACHEV, Sl.

Comparative studies of some asbestos frictional materials.
Godishnik mash elekt 12 no. 3:75-82 '62 [publ. '63].

1. DANOV, G. A.; MASLENNIKOV, V. M.
2. USSR (600)
4. Cotton - Diseases and Pests
7. Problem of the falling ovaries on cotton in connection with the sprinkling irrigation. Dokl. Ak. sel'khoz. 17 no. 9, 1952

9. Monthly List of Russian Accessions, Library of Congress, January 1953. Unclassified.

DANOV, G.A., Cand Tech Sci -- (diss) "Rationalization of the *technology*
~~technic~~ of furrow irrigation of ~~cotton plants~~." Tashkent,
1958, 14 pp (Tashkent Inst of Engineers of Irrigation and
Mechanization of Agr) 150 copies (KL, 27-58, 108)

- 96 -

DANOV, K.

Organization of bank control over capital investments in the
People's Republic of Bulgaria. Fin. SSSR 37 no.8:85-90 Ag
'63. (MIRA 16:9)

1. Predsedatel' Bolgarskogo investitsionnogo banka.
(Bulgaria—Capital investments)

ANTAL, Elemer, dr.; DANOS, Laszlo, dr.

Possibilities of preventive vaccination against silicosis. (Preliminary report). Orv.hetil. 105 no.5:210 2F '64.

1. A Komlo Szenbanyaszati Troszt Szilikozis Kutatocsoportja.

★

DANOV, L.; TSANKOV, Iv.

Streptomycin therapy of osteoarticular tuberculosis.
Khirurgia, Sofia 9 no.7-8:681-690 1956.

1. Institut za spetsializatsia i usuvurshenstvuvane na lekarite--
sofiia klinika po ortopediia i travmatologiia. Direktor: prof.
B. Boichev.

(STREPTOMYCIN, therapeutic use,
osteoarticular tuberc. (Bul))

DANOV, L.; IORDANOV, E.

Considerations on mining accidents in Burgas region. Khirurgia, Sofia
11 no.9:862-866 1958.

1. Institut po spetsializatsia i usuvurshenstvuvane na lekarite--Sofia
klinika po ortopedia i travmatologia. Direktor: prof. B. Boichev.

(ACCIDENTS, INDUSTRIAL,
mining accid. in Bulgaria (Bul))

(MINING,
accid. in Bulgaria (Bul))

CHOKANOV, K., dots.; DANOV, L.

On osteogenesis imperfecta with report of 2 cases. Khirurgia, Sofia
13 no.5:453-459 '60.

1. Institut za spetsializatsia i usuvurshenstvuvane na lekarite,
Sofia. Katedra po ortopediia i travmatologiya. Zav. katedrata:
prof. B.Boichev.

(OSTEOGENESIS IMPERFECTA case reports)

DANOV, L.

On the problem of questions in rehabilitation in the Czechoslovakian Socialist Republic. Khirurgiia (Sofia) 16 no.2: 171-177 '63.

1. Institut za spetsializatsiia i usuvurshenstvuvane na lekarite - Sofi Katedra po ortopediia i travmatologiia Zav. katedrata: prof. B. Boichev.

(REHABILITATION)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100																																																																																																													
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PROCESSES AND PROPERTIES INDEX																																																																																																													
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13888 Distortion Effect of Surface Layer of Metal During Oxidation. P. D. Danyk, and P. V. Chiracov. Henry Bratcher. Translation 2642. 9 pages. [From <i>Doklady Akademii Nauk USSR</i> (Reports of the Academy of Sciences of the USSR), new ser. v. 73, Aug. 21, 1950, p. 1221-1224.] (Previously abstracted from original.)																																																																																																													
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																																																																													
<table border="1"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td>33</td><td>34</td><td>35</td><td>36</td><td>37</td><td>38</td><td>39</td><td>40</td><td>41</td><td>42</td><td>43</td><td>44</td><td>45</td><td>46</td><td>47</td><td>48</td><td>49</td><td>50</td><td>51</td><td>52</td><td>53</td><td>54</td><td>55</td><td>56</td><td>57</td><td>58</td><td>59</td><td>60</td><td>61</td><td>62</td><td>63</td><td>64</td><td>65</td><td>66</td><td>67</td><td>68</td><td>69</td><td>70</td><td>71</td><td>72</td><td>73</td><td>74</td><td>75</td><td>76</td><td>77</td><td>78</td><td>79</td><td>80</td><td>81</td><td>82</td><td>83</td><td>84</td><td>85</td><td>86</td><td>87</td><td>88</td><td>89</td><td>90</td><td>91</td><td>92</td><td>93</td><td>94</td><td>95</td><td>96</td><td>97</td><td>98</td><td>99</td><td>100</td> </tr> </table>										1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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28(4)

AUTHORS:

Devyatykh, G. G., Zorin, A. D.,
~~Danov, S. M.~~

05764
SOV/32-25-10-53/63

TITLE:

Automatic Laboratory Rectification Column for Low Temperatures

PERIODICAL:

Zavodskaya laboratoriya, 1959, Vol 25, Nr 10, pp 1271-1272
(USSR)

ABSTRACT:

An automatic low-temperature rectification column was produced for laboratory purposes from molybdenum glass (Fig). The middle rectification tube (inner diameter 11 mm, length 2 m) is spiral-shaped at its lower end (length 120 mm, inner diameter 5 mm) for the purpose of compensating the extension of heat of the glass. The entire rectification tube is located in a silver-plated envelope which is evacuated to $2 \cdot 10^{-6}$ torr (at 200°). The rectification tube is filled with bodies in form of tetrahedral spirals (2×2 mm) made from constantan wire (diameter 0.2 mm). The condenser at the upper end of the rectification tube is of brass and contains ethanol, which is cooled down to the desired temperature by means of liquid nitrogen in an ultrathermostat of the type Vobser. The evaporation piston of the column is cylindrical (200 mm) and is electrically heated. The evaporation rate of the investigated

Card 1/2

Automatic Laboratory Rectification Column for Low
Temperatures

05764

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gas is regulated by means of a contact manometer. The rectification column has an automatic sampling device which is controlled by means of an electromagnetic cock by way of an electronic time relay, which was constructed by L. T. V'yukhin and E. M. Yashin. The gas sample taken is frozen in liquid nitrogen in a collecting vessel. The column has a system for stabilizing pressure in the column. The temperature of the vapors in the column cupola is recorded by means of a thermocouple (copper-constantan) on a self-recording device of the type EPP-09-1. The efficiency of the column corresponds to 35 theoretical plates and was determined in a α -butylene-isobutylene mixture, the separation coefficient (at -7.01°) amounting to 1.042. There are 1 figure and 2 Soviet references.

ASSOCIATION: Gor'kovskiy gosudarstvennyy universitet im. N. I. Lobachevskogo (Gor'kiy State University imeni N. I. Lobachevskiy)

Card 2/2

DANOV, S.M.; SHINYAYEVA, V.S.

Liquid - vapor equilibrium and vapor pressure in the system
aniline - caprolactam. Zhur. fiz. khim. 39 no.2:486-488 F
'65. (MIRA 18:4)

IANAKIEV, G., kand, na tekhn. nauki inzh.; DANOV, Vl.

Mining methods with massive stoping applied in the Rhodope mining region. Min delo 17 no.5:27-31 My '62.

1. Minno-geolozhki institut.

PASHOV, P., inzh.; STOIANOV, Ves., inzh.; ATANASOV, B., inzh.; DANOV, Vl.,
inzh.; KHRISTOV, Khr., inzh.

Ways of improving the system of ore layer cavings by flexible
flooring and metallic bracing. Min delo 18 no.7:15-20 J1 '63.

1. "Niproruda" (for Pashov, Stoianov, And Atanasov). 2. Minno-
geolozhki institut (for Danov). 3. DMP "Gorubso" (for Khristov).

IANAKIEV, G., st. prep. k.t.n. inzh.; DANOV, Vl., st. prep.

The opening up and exploitation of the Rogo zone from Osenovik
deposit. Godishnik Min geol inst 9:13-24 '62-'63[publ. '64].

BALUSEV, B. [Balushev, B.]; DANOVA, D.; SAGORTSCHEV, B. [Zagorchev, B.]

Separation of ferri- and copper ions through ion exchange with ammonium fluoride. Doklady BAN 17 no.6:565-567 '64.

1. Vorgelegt von Akademienmitglied D. Ivanov.

DANOVA, E.

18

- Sofia, Polymers Radical Book, Vol 14, No 6, 1961
1. "The Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 2. "The Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 3. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 4. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 5. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 6. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 7. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 8. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 9. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 10. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.
 11. "On the Role of the Life and Death of Charge Carriers in the Mechanism of the Polymerization of Ethylene." A. Danova and A. Danova (in Russian with German summary); pp 540-545.

ZAGORCHEV, B.; DANOVA, E.

Chromatographic separation of Fe(II) from Fe(III) ions. II.
Godishnik khim tekhn 7 no.1/2:175-183 '61 [publ. '61].

ZAGORCHEV, V.; DANOVA, E.

Chromatographic separation of ionic ferrous salt from ionic ferric oxide through citric acid. Doklady BAN 14 no.6:583-586 '61.

1. Vorgelegt von Akademienmitglied D. Ivanov.

ZAGORCHEV, B.; DANOVA, E.; BALUSHEV, B.

Photometric determination of gold with benzidine. Godishnik
khim tekhn 9 no.2:199-207 '62 [publ. '63].

BALUSHEV, B.; DANOVA, E.; ZAGORCHEV, B.

Separation of iron ions from copper ions by ion exchange
with the aid of ammonium fluoride. Godishnik khim tekhn
9 no. 3:39-43 '62 [publ. '63]

BALUSHEV, B. [Balushev, B.]; SAGORTSCHEW, B. [Zagorchev, B.]; DANOVA, E.

Chromatographic separation of iron from manganese with the aid of hydrofluoric acid. Doklady BAN 17 no.7:621-624 '64.

1. Vorgelegt von Akademiemitglied D. Ivanov.

COUNTRY : BULGARIA B
 CATEGORY : General Biology.
 Individual Development, Embryonic Development.
 ABS. JOUR. : RZhBiol., No. 2, 1959, No. 5087
 AUTHOR : Khadzhilov, A. I.; Danova, N. D.; Popov, K. I.
 INST. : Institute of Morphology, Bulgaria Academy of
 TITLE : The Problem of Morphogenesis and Histogenesis of
 the Lungs in the Embryogenesis of Man.
 ORIG. PUB. : Izv. In-ta morfol. B'lg. AN, KN, 2, 7-50
 ABSTRACT : The organogenesis and histogenesis of the human
 lungs were investigated. The weight of the lung
 doubles about the 7th month, later the weight
 increases gradually. Growing and phyllophore
 division of the bronchial tree take place
 dichotomously. The cylindrical respiratory epi-
 thelium is replaced by a cubic one beginning with
 the 4th month. Between the 7th and 9th month
 processes occur leading to the formation of pneu-
 mometric vascularization. The formation of

CARD:

1/3

COUNTRY : BULGARIA
CATEGORY :

ABS. JOUR. : RZhBiol., No. 1959, No.

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : observed in the blood islands: megacaryocytes,
hemocytoblasts, eosinophils, myelocytes, erythro-
blastic elements, as well as histiocyte-like
cells. -- Yu. B. Bayevskiy

CARD: 3/3

USSR/Pharmacology and Toxicology. Toxicology

v-8

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 47283

tion of 1 g/kg. of H, the symptoms of poisoning developed more rapidly, were more violent, and were also accompanied by the depression of cardiac activity, and of respiration in particular. S was administered after the poisoning fully developed, in doses of 2 g. (1 g. every hour)-1 g. One of the 4 control dogs died after 48 hours. In the remaining animals, the symptoms of poisoning continued for 48 hours; in dogs which received 2 g. of S, the symptoms of poisoning disappeared already after 48 hours. 1 g. of S did not remove intoxication with H.

Card : 2/2

DANOVICH, A.M.; PASHKOVSKIY, A.S.

Determining the efficient height of chimneys on the basis of experimental data. Trudy Len.gidromet.inst. no.18:181-183 '63. (MIRA 18:1)

DANOVICH, B. Z. TROSTINA, A. S.

Treatment of leukopenic states; leukovytic suspension in
agranulocytosis. Sov.med. 22 no.9:107-111 S'58 (MIRA 11:11)

1. Glavnyy terapevt Oktyabr'skoy zheleznoy dorogi (for Danovich).
2. Zaveduyushchaya stansiyey perelivaniya krovi Oktyabr'skoy
zheleznoy dorogi (for Trostina).
(AGRANULOCYTOSIS, ther.
leukocyte suspension (Rus))
(LEUKOCYTES,
leukocyte suspension ther. of agranulocytosis (Rus))

Danovich, A. M.
DANOVICH, A.M.

Determining the influence of forest strips on turbulent exchange.
Trudy GGO no.29:45-48 '52. (MIRA 11:1)
(Windbreaks, shelterbelts, etc.) (Atmospheric turbulence)

DANOVICH, A.M.; ZEYGER, S.G.

Determining the height of a rise of heated contaminant in the atmosphere.
Trudy Len.gidromet.inst. no.18:55-69 '63.

(MIRA 18:1)

DANOVICH, B.B.

25212. DANOVICH, B. B. Depuratsiya Krovi Ot Mecheviny Pri Kropoznom Vospalenii
Legkikh Terapemt. Arkhiv, 1949, vyp. 4. s. 40-45.- Bibliogr: S. 45.

SO: Letopis' No. 33, 1949

DANOVICH, B. Z.

"Depuration of the Blood from Urea in Suppurative Pneumonitis," Terap.
Arkhir., No.4, 1949

Faculty Therapeutic Clinic, Leningrad Med. Inst. Hygiene and Sanitation

DANOVICH, B. Z.

"Osteitis Deformans with Sarcomatosis," Klin. med., 30, No.3, 1952

DANOVICH, B.Z.

Pathogenesis of peptic ulcer. Trudy LSGMI 20:28-33 '54, (MLRA 10:8)

1. Fakul'tetskaya terapevticheskaya klinika Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo insituta, Zav. klinikoy - prof. V.D. Vyshegorodtseva.

(PEPTIC ULCER, etiology and pathogenesis.)

DANOVICH, B.Z., kandidat meditsinskikh nauk

Vitamin B₁₂ in the treatment of anemia. Klin.med. 33 no.4:53-57
Ap '55. (MLRA 8:7)

1. Glavnyy terapevt Otktyabr'skoy zheleznoy dorogi.
(VITAMIN B₁₂, therapeutic use,
anemia, pernicious)
(ANEMIA, PERNICIOUS, therapy,
vitamin₁₂)

DANOVICH, B.Z., kandidat meditsinskikh nauk.; PARFITSKAYA, F.L., (Leningrad)

Aneurysm of the right auricle. Klin. med., 34 no.2:78-80 F '56
(MLRA 9:6)

(ANEURYSM

heart, right auricle, clin. aspects & pathol.)

(HEART, aneurysm

right auricle, clin. aspects & pathol.)

DANOVICH, B.Z., kand.med.nauk (Leningrad)

Concerning Professor I.V. Danilov's article "On severe complications during the treatment of surgical diseases of patients with anticoagulants." Klin.med. no.7:149-150 '61.

(MIRA 14:8)

(ANTICOAGULANTS (MEDICINE)) (DANILOV, I.V.)

DANOVICH, D.M.

GINTSBURG, Ya.S., dotsent; DANOVICH, D.M., inzhener; BELYATSKAYA, R.G., inzhener

"Hot zinc coating." A.V. Smirnov. Reviewed by IA.S. Gintsburg, D.M.
Danovich, R.G. Belitskaia. Stal' 15 no.6:572-574 Je '55. (HURA 8:8)

1. Zavod "Metallekombinat". (Galvanizing) (Smirnov, A.V.)

DAMOVICH, D.M.

BELYATSKAYA, R.G.; GINTSBURG, Ya.S.; DAMOVICH, D.M.; GORODSKOY, K.P., red.;
YUZHNYAYA, Ye.A., red.izdatel'stva; SOSNIN, A.P., tekhn.red.

[Hot zinc plating of light sheet steel and utensils] Goriachee
otsinkovanie krovel'noi stali i posudy. Moskva, Gos.izd-vo
mestnoi promyshl. RSFSR, 1956. 179 p. (MIRA 10:12)
(Zinc plating)

DANOVICH, F. M.

36425 Klinicheskiye nablyudeniya nad techeniyem ostrogo appenditsita v
zapolyar'ye Sov. Vracheb. Sbronik, Vyp. 16, 1949, S. 19-21

SO: Letopis' Zhurnal'nykh Statey, No. 49, 1949

DANOVICH, F.M.

1. PUNIN, B. V., Prof.: DANOVICH, F. M.

2. USSR (600)

4. Intestines - Diseases

7. Intestinal phlegmons.
Vest. khir., 72 No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

DANOVICH, F.M.

PUNIN, B.V., professor; DANOVICH, F.M., dotsent.

~~CONFIDENTIAL~~
The importance for surgical clinics of errors in the diagnosis
of food poisoning. Vest.khir. 76 no.10:60-64 N '55.(MLRA 9:1)

1. Iz kliniki voyenno-morskoy khirurgii (nach--prof. B.V.Punin)
VMMA i bol'nitsy V pamiat' 25 Oktyabrya (gl.vrach--sasl.vrach
RSFSR (I.P.Vinogradov)
(FOOD POISONING, differ.diag.
in surgical clinics)

BEKHTEREVA, N.P.,; DANOVICH, F.M.

Appearance of slow rhythmic potentials in electroencephalography
in rabbits. Biul. eksp. biol. i med. 41 no.2:3-7 P '56 (MIRA 9:6)

1. Iz Leningradskogo nauchno-issledovatel'skogo neyrokhirurgicheskogo
instituta imeni A.L. Polenova (dir.-deystvitel'nyy chlen AMN SSSR
V.N. Shamov) i Voenno-morskoy meditsinskoy akademii.
Predstavleno deystvitel'nyy chlenom AMN SSSR V.M. Shamovym.

(ELECTROENCEPHALOGRAPHY,

rhythmic slow potentials in rabbits, eff. of
irritation by tourniquet & by electricity (Rus))

DANOVICH, F.M., dotsent; MARIYEV, A.I.

Traumatic diaphragmatic hernia combined with intraperitoneal rupture of the urinary bladder and pelvic fractures. Vest.khir.
77 no.4:98-101 Ap '56. (MIRA 9:8)

1. Iz kliniki voyenno-morskoy khirurgii (nach.prof. B.V.Punin)
Voyenno-morskoy meditsinskoy akademii na baze bol'nitsy "V pamyat'
25 Okt'yabrya" (gl. vrach - zasl. vrach RSFSR I.P.Vinogradov. Lenin-
grad, Fontanka, 132, bol'nitsa V pamyat' 25 Okt'yabrya klinika voyenno-
morskoy khirurgii VMMA.

(HERNIA, DIAPHRAGMATIC

traum., with intraperitoneal bladder rupt. & pelvic fract.)

(BLADDER, rupt.

traum., with intraperitoneal, with traum. diaphragmatic
hernia & pelvic fract.)

(PELVIS, fract.

with traum. diaphragmatic hernia & intraperitoneal
bladder rupt.)

(FRACTURES

pelvic, with traum. diaphragmatic hernia &
intraperitoneal bladder rupt.)

DANOVICH, F.M., podpolovnik med.sluzhby, dotsent

Complications related to application and removal of tourniquets;
a review of Soviet and foreign literature. Voen.med.zhur. no.12:8-12
D'57 (MIRA 11:5)

(HEMORRHAGE, complications,
tourniquet, compl, review (Rus))

DANOVICH, F.M.

Prophylaxis of tourniquet shock with ganglion-blocking drugs. Sov.sdrav.
Khr. no.2:11-14 Mr-Apr '58. (MIRA 12:11)

1. Iz tsentral'noy eksperimental'noy laboratorii (sav. - prof. G.L.
Frenkel') i kafedry farmakologii (sav. - dotsent Ye. A. Stegaylo)
Kirgizskogo gosmedinstituta.
(SHOCK) (AUTONOMIC DRUGS)

DANOVICH, F.M., dots. (Leningrad, ul. Soyuza svyazi, d.4, kv. 10)

Bioelectric changes in the cerebral cortex during tourniquet application and the use of some preventive measures before its removal; experimental study [with summary in English]. Vest.khir. 80 no.6:88-96 Je '58 (MIRA 11:7)

1. Iz Neyrokhirurgicheskogo instituta im. A.L. Polenova (dir. - deystvitel'nyy chlen AMN SSSR V.N. Shamov) i kliniki voyenno-marskoy khirurgii VMF (nach. - prof. A.A. Bocharov) Voenno-meditsinskoy ordena Lenina akademii im. S.M. Kirova.

(CEREBRAL CORTEX, physiol.

eff. of blood circ. inhib. on bioelectrical activity in rabbits (Rus))

(BLOOD CIRCULATION,

inhib. eff. on bioelectrical activity in rabbits (Rus))

DANOVICH, F.M., dotsent

Influence of neuroplegic substances and local hypothermia in preventing shock arising in connection with prolonged compression of an extremity with a tourniquet. Voen.-med. zhur. no. 7:27-31
Jl '61. (MIRA 15:1)
(SHOCK) (BLOOD--CIRCULATION) (AUTONOMIC DRUGS)
(COLD--THERAPEUTIC USE)

BEKHTEREVA, N. P.; DANOVICH, F. M.

Role of neuroplegic substances in the prevention of "tourniquet" shock; according to electroencephalographic data. Eksper. khir. i anest. no.2:66-70 '62. (MIRA 15:6)

1. Iz Leningradskogo nauchno-issledovatel'skogo neyrokhirurgicheskogo instituta imeni A. L. Polenova (dir. - prof. V. N. Shamov) i kliniki voyenno-morskoy khirurgii (nach. - prof. A. A. Bocharov) Voenno-meditsinskoy ordena Lenina akademii imeni S. M. Kirova.

(SHOCK) (ELECTROENCEPHALOGRAPHY)
(AUTONOMIC DRUGS)

DANOVICH, F.M., doktor med. nauk (Leningrad, ul. Soyuza svyazi, d.4. kv.10)
GURVICH, S.Ye.

Some problems in the prevention and treatment of acute inflammation of the anastomosis following stomach resection. Vest. khir. 70 no.6:29-33 Je'63 (MIRA 16:12)

1. Iz bol'nitsy imeni Uritskogo (glavnyy vrach - zaslushennyy vrach Latvyskey SSR, kand.med. nauk Shushkev, D.A.) gor. Leningrada.

L 36496-65 EPA(W)-2/ZMT(1)/EEC't) Feb-10

ACCESSION NR: AP5007068

S/0109/65/010/003/0435/0442

AUTHOR: Danovich, I. A.

TITLE: Some problems in periodic electrostatic focusing of continuous electron beams

SOURCE: Radiotekhnika i elektronika, v. 10, no. 3, 1965, 435-442

TOPIC TAGS: electron beam, electrostatic focusing

ABSTRACT: This is a further development of the theory given by P. K. Tien (J. Appl. Phys., 1954, 25, 10, 1281) and A. Glogston, et al. (J. Appl. Phys., 1954, 25, 4, 436) which has many assumptions and limitations. The present article assumes only that: (1) The space charge of the beam does not affect the distribution of field built by the focusing electrodes and (2) Radial deviations of electrons are much smaller than the period of oscillations; the direction of the space-charge electrostatic forces affecting the electrons is perpendicular to the

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L 36496-65

ACCESSION NR: AP5007088

beam axis. Conditions of introduction of the beam into a periodic field are considered, as well as the conditions of beam optimal focusing; a formula is developed for the angle of beam convergence at the entrance. The distribution of average velocities of electrons in the beam is investigated. The effect of periodic longitudinal variation of velocity of electrons on the r-f parameters of TW and BW tubes is briefly described. Orig. art. has: 5 figures and 30 formulae.

ASSOCIATION: none

SUBMITTED: 30Jan64

ENCL: 00

SUB CODE: EC

NO REF SOV: 000

OTHER: 0 5

Card 2/2

L 8243-66
ACC NR: AP5022434

SOURCE CODE: UR/0109/65/010/009/1684/1691

AUTHOR: Kasatkin, L. V.; Danovich, I. A.

ORG: none

TITLE: Investigation of the periodic magnetic focusing of extended electron beams with an allowance for the radial and nonsinusoidal axial distribution of the focusing field

SOURCE: Radiotekhnika i elektronika, v. 10, no. 9, 1965, 1684-1691

TOPIC TAGS: magnetic focusing, electron beam

ABSTRACT: As the papers published so far offer no analysis of the focusing by magnetic fields axially nonharmonic and radially nonuniform, the present article sets up a fundamental differential equation (after K. K. N. Chang, Proc. IRE, 1955, 43, 1, 62) which describes a trajectory of a boundary electron for the above case and also presents a solution of this differential equation obtained on an

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UDC: 537.533.335.001.5

L 8243-66

ACC NR: AP5022434

"Ural-2" computer. Optimal conditions and stable-focusing regions, with various parameters (e.g., the third harmonic) of the axial and radial magnetic-field distribution, are determined as a result of analysis of the above solution. It is shown that the real (instead of theoretical) field distribution may result in essential changes in the stability regions and in the electron-beam optimal focusing. It is recommended that the geometry and size of the focusing system be so proportioned that the third harmonic of the magnetic field is suppressed. Orig. art. has: 9 figures and 17 formulas.

SUB CODE: 09 / SUBM DATE: 13Apr64 / ORIG REF: 001 / OTH REF: 009

BC
Card 2/2

L 41757-66 EWT(1) IJP(c) AT

ACC NR: AP6011920

SOURCE CODE: UR/0141/66/009/002/0351/0361

AUTHOR: Danovich, I. A.

ORG: Kiev Scientific Research Institute of Radiotechnical Problems (Kiyevskiy nauchno-issledovatel'skiy institut radiotekhnicheskikh problem)

TITLE: Focusing and stability of strong electron beams in periodic magnetic fields analyzed

SOURCE: IVUZ. Radiofizika, v. 9, no. 2, 1966, 351-361

TOPIC TAGS: electron beam, pulsed magnetic field, focusing magnetic system

ABSTRACT: The variation of induction along the beam radius was investigated by C. C. Johnson (IRE Trans., ED-6, 409, 1959); the stability of electron beams in nonsinusoidal magnetic fields was studied by D. C. Buck (IRE Trans., ED-4, 44, 1957); both works were carried out with important limiting assumptions. The

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UDC: 621.385.69

L 41757-66

ACC NR: AP6011920

present article presents general formulas applicable to analysis of beam focusing and stability in nonsinusoidal magnetic fields, with allowances for the radial distribution of inductance and for the finite space charge. Conditions are determined for optimal focusing a beam with specified parameters; radial variation of induction may appreciably restrict the range of beam parameters where stable focusing is possible; in the case of a partly shielded cathode, the required induction becomes lower and the stable range, narrower. The optimal formulas can also be used for calculating trajectories in short magnetic lenses and in transition regions of focusing systems. Orig. art. has: 7 figures and 40 formulas.

SUB CODE: 20 / SUBM DATE: 09Apr64 / ORIG REF: 003 / OTH REF: 008

Card 2/2

DAHOVICH, K.W.; SENDAROVICH, B.P.; BORODINA, G.P.

Seed corn production in Eastern Siberia. Trudy Vost.-Sib.fil. AN
SSSR no.20:29-39 '60. (MIRA 13:11)

(Siberia, Eastern--Corn (Maize))
(Seed production)

DANOVICH, K.N.

Studying some methods of treating seed corn under conditions prevailing
in Eastern Siberia. Trudy Vost.-Sib.fil. AN SSSR no.20:41-57 '60.

(MIRA 13:11)

(Siberia, Eastern--Corn (Maize))

(Seeds)

DANOVICH, K.N.

Abnormalities in corn and the relation of some of them to the speed
of development of the corn plant. Trudy Vost.-Sib.fil. AN SSSR
no.20:59-89 '60. (MIRA 13:11)
(Corn (Maize)) (Abnormalities (Plants))
(Growth (Plants))

DANOVICH, K.N.

Translocation of plastic substances in corn ears during artificial
afterripening. Trudy Vost.-Sib.fil. AN SSSR no.20:91-95 '60.

(MIRA 13:11)

(Corn (Maize))

(Plants, Motion of fluids in)

(Seeds)

ROZHKOV, A.S.; SENDAROVICH, B.P.; DANOVICH, K.N.

Change in the polysaccharide content of the larch trunk damaged by
Dendrolimus sibiricus. Izv.Sib.otd,AN SSSR no.2:125-127 '61.
(MIRA 14:3)

1. Vostochno-Sibirskiy filial Sibirskogo otdeleniya AN SSSR,
Novosibirsk.

(Polysaccharidea)
(Larch)

ROZHKOV, A.S.; SENDAROVICH, B.P.; DANOVICH, K.N.

Some relationships between ~~atopillars~~ of the larch spinner
(*Dendrolimus sibiricus* Tschetv. and the larch (*Larix sibirica* Ledeb.)
it damages. Trudy Vost.-Sib. fil. AN SSSR. no.35:90-95 '62.
(MIRA 17:6)

BALASHOV, A.P.; BEBRIS, K.D.; VERESOTSKAYA, N.V.; DANOVICH, L.Ye.;
DRIGUN, V.N.; KABICHKINA, S.I.; NOVIKOV, M.I.; SOKOLOV, V.D.

Improvement of the methods for the preparation of tread
rubber compounds based on BR under the conditions of Dne-
propetrovsk Tire Factory. Kauch. i rez. 23 no. 3:5-9 Mr '64.
(MIRA 17:5)

1. Nauchno-issledovatel'skiy institut shinnoy promyshlennosti
i Dnepropetrovskiy shinnyy zavod.

DANOVICH, M.V.

Indication for ambulatory surgical intervention in trichiasis and entropion under closest contact with the patient. Vest. oft. 73 no. 3:23-28 My-Je '60. (MIRA 14:1)

(CONJUNCTIVITIS, GRANULAR) (EYELIDS—DISEASES)
(EYELASHES—DISEASES)

GEL'BERG, S.I.; FINKEL', Ye.A.; BELETSKIY, V.I.; DANOVICH, S.M.; TSATSKINA, E.S.

Combined entero-cutaneous method of immunization with BCG vaccine.
Probl.tub. 34 no.4:48-53 J1-Ag '56. (MIRA 9:11)

1. Iz kafedry mikrobiologii (zav. S.I.Gel'berg) Kirgizskogo meditsinskogo instituta.

(BCG VACCINATION, exper.

entero-cutaneous method of admin. in mice & guinea pigs)

DANOVSKI, D.

"Causes of the overheating of locomotive bearings and methods of eliminating them."

p. 22. (Transportno Delo, Vol. 10, No. 4, 1958, Sofia, Bulgaria)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 12, Dec 58

DANOVSKI, P.I.

Some changes and additions in the relay semiautomatic blocking system. Godishnik mash elekt 13 no.2:303-311 '63 [publ. '64]

DANOVSKI, S.

Iordanov, I. New and more correct method for planning and reporting geological surveys. p. 73.

MINNO DELO, Sofiya, Vol. 10, no. 1, Jan./Feb. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

DANOVSKI, SP.

For a New Systematically Controlled Planning and Prospect Method in
the Geological Research. Minno Delo (Mining), #1:73:Jan 55

DANOVSKIY, L.M.,dots; KONOPIEV, B.A.,inzh.; PECHUGIN, D.A.,dots.

Using Dragavtsev's machine for cleaning ballast. Put' i put. khoz.
no.3:10-11 Mr '58. (MIRA 11:4)

1. Nachal'nik otдела mekhanizatsii sluzhby puti Novosibirsk.
(Ballast (Railroads))

DANOVSKIY, L.M., dots, kand. tekhn. nauk; GROMOV, L.K., kand. tekhn. nauk;
KONDAKOV, N.P., dots.; MIROSHIN, P.V., dots.; PECHUGIN, D.A., dots.;
ANTONOV, Yu.A., inzh. (Novosibirsk)

What investigations and experience tell us. Put' 1 put. khos. no.3:
10-12 Mr '59. (MIRA 12:6)

(Railroads—Track)

DANOVSKIY, L.M., kand.tekhn.nauk; ANTONOV, Yu.A., inzh.

Maintenance and repair organization in sections with heavy freight
traffic. Zhel.dor.transp. 42 no.10:24-26 0 '60. (MIRA 13:10)
(Railroads--Maintenance and repair)

DANOVSKIY, Leonid Mechislavovich, dots., kand. tekhn. nauk; GROMOV, L.K., kand. tekhn. nauk, dotsent; ANTONOV, Yu.A., dots.; MIL'CHAKOV, I.V., inzh.; KOTYUKOV, I.A., kand. tekhn. nauk, dotsent; CHASHCHIN, M.P., inzh.; MIROSHIN, P.V., dotsent; INOZEMTSEV, A.A., inzh.; FECHUGIN, D.A., dotsent; KOVALEV, N.F., inzh.; SINKIN, P.A., inzh.; POTOTSKIY, G.I., inzh., red.; UHENKO, L.A., tekhn. red.

[Track work in sections with heavy freight traffic; from the experience of the Omsk and Tomsk Railroads] Putevye raboty na gruzonapriazhennykh uchastkakh; iz opyta Omskoi i Tomskoi dorog. Moskva, Vses. izdatel'sko-poligr. ob"edinenie M-va putei soobshcheniya, 1961. 102 p. (MIRA 14:7)

(Railroads—Maintenance and repair) (Railroads—Freight)

AMELIN, Stepan Vasil'yevich, zasl. deyatel' nauki i tekhniki RSFSR,
doktor tekhn.nauk, prof.; DANOVSKIY, Leopol'd Mechislavovich,
dotsent; KONSTANTINOV, Vasil'y Nikolayevich, dotsent;
ANGELEYKO, V.I., prof., retsenzent; BASILOV, V.V., inzh.,
retsenzent; LIDERS, G.V., dots., red.; BOEROVA, Ye.N.,
tekhn. red.

[Tracks and track design, operation and maintenance] Put' i
putevoe khoziaistvo. Pod red. S.V. Amelina. Moskva, Transzhel-
dorizdat, 1962. 185 p. (MIRA 15:9)

(Railroads--Track)

DANOVSKIY, L.M., dotsent (Novosibirsk); PECHUGIN, D.A., dotsent
(Novosibirsk); POZDEYEV, V.N., inzh. (Novosibirsk); SEMESHKO, P.T.
(Novosibirsk)

Track-skeleton assembly points and their spacing on a railroad
line. Put' i put.khoz. 7 no.12:17-20 '63. (MIRA 16:12)

1. Novosibirskiy institut inzhenerov zheleznodorozhnogo transporta
(for Danovskiy, Pechugin, Pozdeyev). 2. Zamestitel' nachal'nika
Zapadno-Sibirskoy dorogi (for Semeshko).

FATNITSKIY, L.A.; DANOVSKIY, L.M., kand. tekhn. nauk, dots., red.

[Calculations in the respiking of switches for a different gauge; textbook for students of the Novosibirsk Institute of Railroad Transportation Engineers] Raschety pri perezhivke strelochnykh perevodov na druguiu koleiu; uchebnoe posobie dlia studentov NIIZhTa. Novosibirsk, 1964. 45 p.

(MIRA 18:8)

1. Novosibirsk. Institut inzhenerov zheleznodorozhnogo transporta.

DANOVSKIY, L.V.

Case of hemorrhagic fever with renal syndrome in the Tatar A.S.S.R.
Kaz. med. zhur. no.4:75-76 JI-Ag '61. (MIRA 15'2)

1. 2-ye terapevticheskoye otdeleniye (zav. - L.V.Danovskiy) Lenino-
gorskoy gorodskoy bol'nitsy (glavnyy vrach - N.Sh. Khasanov).
(TATAR A.S.S.R., HEMORRHAGIC FEVER)
(KIDNEYS DISEASES)

DANOVSKIY, L.V. (Leninogorsk)

Lesion of the lungs in endarteritis obliterans; abstract.

L.V.Danovskii. Kaz. med. zhur. no.1:107-108 Ja-F'61

(MIRA 16:11)

*

DANOVSKIY, L.V.

Some problems in the clinical picture of endemic goiter in the
Leninogorsk District of the Tatar A.S.S.R. Kaz. Med. Zhur.
no.6:17-19 '62. (MIRA 17:5)

1. Leninogorskaya gorodskaya bol'nitsa (glavnyy vrach- N.Sh.
Khasanov, nauchnyy konsul'tant - prof. L.M. Rakhlin).

DANOVSKIY, N.F.

ANDREYEV, A.B.; ANTONOV, A.I.; ARAPOV, P.P.; BARMASH, A.I.; BEDNYAKOVA, A.B.; BENIN, G.S.; BERESNEVICH, V.V.; BERNSTEIN, S.A.; BITUTSKOV, V.I.; BLYUMENBERG, V.V.; BOMCH-BRUYEVICH, M.D.; BORMOTOV, A.D.; BULGAKOV, N.I.; VEKSLER, B.A.; GAVRILENKO, I.V.; GENDLER, Ye.S., [deceased]; GHEGLIVANOV, N.A., [deceased]; GIBSHMAN, Ye.Ye.; GOLDOVSKIY, Ye.M.; GORBUNOV, P.P.; GORYALNOV, F.A.; GRIMBERG, B.G.; GRUNER, V.S.; DANOVSKIY, N.F.; DZEVUL'SKIY, V.M., [deceased]; DRUMAYLO, P.G.; DYBETS, S.G.; D'YACHENKO, P.F.; DYURNBAUM, N.S., [deceased]; YEGORCHENKO, B.F. [deceased]; YEL'YASHKEVICH, S.A.; ZHEREBOV, L.P.; ZAVEL'SKIY, A.S.; ZAVEL'SKIY, F.S.; IVANOVSKIY, S.R.; ITKIN, I.M.; KAZHDAN, A.Ya.; KAZHINSKIY, B.B.; KAPLINSKIY, S.V.; KASATKIN, F.S.; KATSAUROV, I.M.; KITAYGORODSKIY, I.I.; KOLLESNIKOV, I.F.; KOLOSOV, V.A.; KOMAROV, N.S.; KOTOV, B.I.; LINDE, V.V.; LEBEDEV, H.V.; LEVITSKIY, N.I.; LOKSHIN, Ya.Yu.; LUTTSAU, V.K.; MANNERBERGER, A.A.; MIKHAYLOV, V.A.; MIKHAYLOV, N.M.; MURAV'YEV, I.M.; NYDEL'MAN, G.M.; PAVLYSHKOV, L.S.; POLUYANOV, V.A.; POLYAKOV, Ye.S.; POPOV, V.V.; POPOV, N.I.; RAKHLIN, I.Ye.; RZHEVSKIY, V.V.; ROZENBERG, G.V.; ROZENTRETER, B.A.; BOKOTYAN, Ye.S.; RUKAVISHNIKOV, V.I.; RUTOVSKIY, B.M. [deceased]; RYVKIN, P.M.; SMIRNOV, A.P.; STEPANOV, G.Yu., STEPANOV, Yu.A.; TARASOV, L.Ya.; TOKAREV, L.I.; USPASSKIY, P.P.; FEDOROV, A.V.; FERE, N.R.; FRENKEL', N.Z.; KHEYFETS, S.Ya.; KHLOPIN, M.I.; KHODOT, V.V.; SHAMSHUR, V.I.; SHAPIRO, A.Ye.; SHATSOV, M.I.; SHISHKINA, N.M.; SHOR, N.R.; SHPICHENETSKIY, Ye.S.; SHPRINK, B.M.; SHTERLING, S.Z.; SHUTYY, L.R.; SHUKHAL'TER, L. Ya.; ERVAYS, A.V.;

(Continued on next card)

ANDREYEV, A.B. (continued) Card 2.

YAKOVLEV, A.V.; ANDREYEV, Ye.S., retsensent, redaktor; BERKIN-
 GIM, B.M., retsensent, redaktor; BERMAN, L.D., retsensent, redaktor;
 BOLTINSKIY, V.N., retsensent, redaktor; BONCH-BRUYEVICH, V.L.,
 retsensent, redaktor; VELLER, M.A., retsensent, redaktor; VINOGRADOV,
 A.V., retsensent, redaktor; GUDTSOV, N.T., retsensent, redaktor;
 DEPTYAREV, I.L., retsensent, redaktor; DEM'YANYUK, F.S., retsensent;
 redaktor; DOBROSMYSLOV, I.N., retsensent, redaktor; YELANCHIK, G.M.
 retsensent, redaktor; ZHEMOCHKIN, D.N., retsensent, redaktor;
 SHURAVCHENKO, A.N., retsensent, redaktor; ZLODEYEV, G.A., retsensent,
 redaktor; KAPLUNOV, R.P., retsensent, redaktor; KUSAKOV, M.M.,
 retsensent, redaktor; LEVINSON, L.Ye., [deceased] retsensent, redaktor;
 MALOV, N.N., retsensent, redaktor; MARKUS, V.A. retsensent, redaktor;
 METELITSYN, I.I., retsensent, redaktor; MIKHAYLOV, S.M., retsensent;
 redaktor; OLIVETSKIY, B.A., retsensent, redaktor; PAVLOV, B.A.,
 retsensent, redaktor; PANYUKOV, M.P., retsensent, redaktor; PLAKSIN,
 I.N., retsensent, redaktor; RAKOV, K.A. retsensent, redaktor;
 RZHAVINSKIY, V.V., retsensent, redaktor; RINBERG, A.M., retsensent;
 redaktor; ROGOVIN, N. Ye., retsensent, redaktor; HUDENKO, K.G.,
 retsensent, redaktor; RUTOVSKIY, B.N., [deceased] retsensent,
 redaktor; RYZHOV, P.A., retsensent, redaktor; SANDOMIRSKIY, V.B.,
 retsensent, redaktor; SKRAMTAYEV, B.G., retsensent, redaktor;
 SOKOV, V.S., retsensent, redaktor; SOKOLOV, N.S., retsensent,
 redaktor; SPIVAKOVSKIY, A.O., retsensent, redaktor; STRAMENOV, A.Ye.,
 retsensent, redaktor; STRELETSKIY, N.S., retsensent, redaktor;
 (Continued on next card)

ANDREYEV, A.V., (continued) Card 3.

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